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How close do you have to be to learn the lesson? Fire burns

Author(s): Gow K, Pritchard F, Chant D

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Abstract:

Australia experiences a range of disasters, but during the prolonged drought, one of the most common and devastating natural disasters has been that of bushfires; even when floods were covering some parts of Australia, fire was destroying other areas. Does awareness of one's level of risk make a difference to our preparedness to combat future fire risks? Or is it that we have to personally encounter afire on our own doorstep before we take action to ensure that the next time it happens we know that we have clone all we could to avert the fire danger? A larger study on rural residents' responses (N Euro Surveillance (Bulletin Europeen Sur Les Maladies Transmissibles; European Communicable Disease Bulletin) 713) to a survey on preparedness for, and experience of bushfires was conducted a year after one of the worst bushfire seasons in Australia and after ongoing devastating grass, forest and fire storms in South East Queensland. A report on the descriptive data from that survey has been published elsewhere. The analyses presented here focus on risk, exposure, and experience factors relating to bushfire preparedness in rural areas with a bushfire history.

Source: Ask your librarian to help locate this item.

Resource Description

Exposure: M

weather or climate related pathway by which climate change affects health

Extreme Weather Event

Extreme Weather Event: Wildfires

Geographic Feature: M

resource focuses on specific type of geography

Rural

Geographic Location:

resource focuses on specific location

Non-United States

Non-United States: Australasia

Health Impact: M

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specification of health effect or disease related to climate change exposure

Health Outcome Unspecified

mitigation or adaptation strategy is a focus of resource

Adaptation

Resource Type: M

format or standard characteristic of resource

Research Article

Resilience: M

capacity of an individual, community, or institution to dynamically and effectively respond or adapt to shifting climate impact circumstances while continuing to function

A focus of content

Timescale: M

time period studied

Time Scale Unspecified

Vulnerability/Impact Assessment:

resource focus on process of identifying, quantifying, and prioritizing vulnerabilities in a system

A focus of content